

AMENDMENTS TO THE CLAIMS

1. (Cancelled)

2. (Previously Presented)

1 A mold for a glassware forming machine that is of austenitic Ni-Resist ductile
2 iron with a microstructure having an appreciable amount of compacted graphite and
3 consists essentially of carbon in the amount of 1.50 to 2.40 wt %, silicon in the amount of
4 1.00 to 2.80 wt %, manganese in the amount of 0.05 to 1.00 wt %, phosphorus in the
5 amount of 0.00 to 0.08 wt %, nickel in the amount of 34.0 to 36.0 wt %, chromium in the
6 amount of 0.00 to 0.10 wt %, molybdenum in the amount of 0.00 to 0.80 wt %, magnesium
7 in the amount of 0.01 to 0.04 wt %, sulphur in the amount of 0.00 to 0.01 wt %, titanium
8 in the amount of 0.01 to 0.25 wt %, and balance iron.

3. (Original)

1 The mold set forth in claim 2 wherein at least 40% of the graphite in said
2 microstructure is compacted graphite.

4. (Cancelled)